Search results
SN 09/890551

L Number	Hits	Search Text	DB	Time stamp
17	437	HXB2	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/26 12:37
18	192	gp41 and HXB2	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/26 10:01
19	136	(gp41 and HXB2) and primer	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/26 10:32
20	5	"6235504"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/26 10:34
21	1	09/945943	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/26 10:36
22	6	"6001558"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/26 10:37
23	0	wo200046403	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/26 10:37
24	2	"200046403"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/26 10:40
25	0	ep887427	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/26 10:42
26	6	"0887427"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/26 10:44
27	0	"98304959"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/26 10:47
28	2	"200068436"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/26 11:38
29	0	09/890551	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/26 11:38

30	2	"200046403"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/26 12:31
31	276	(primer or PCR) same (HIV-1 or HIV-2) same (pol or env or gp41 or int)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/26 12:32
32	90	(primer or PCR) adj10 (pol or env or gp41 or int) same (HIV-1 or HIV-2)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/26 14:26
33	13	((primer or PCR) adj10 (pol or env or gp41 or int) same (HIV-1 or HIV-2)) and highly adj conserved	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/26 13:51
35	0	HXB2 same nucleotide adj sequence same map	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/26 12:37
34	22	HXB2 same nucleotide adj sequence	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/26 12:52
36	556	pol same nucleotide adj sequence	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/26 12:53
37	33	pol adj3 nucleotide adj sequence	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/26 12:53
38	10	pol adj nucleotide adj sequence	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/26 12:53
39	50	(pol same nucleotide adj sequence) and hxb2	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/26 12:54
40	7	(pol same nucleotide adj sequence) same hxb2	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/26 12:54
41	6	"5786177"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/26 13:40
42	0	tcttagg and "5786177"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/26 13:41
43	0	agggctgttggaaatgtggagggctgttggaagtgtgg and "5786177"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/26 13:41

185	0	us2003/0157660	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/26 13:47
186	0	2003/0157660	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/26 13:47
187	2	"20030157660"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/26 13:47
188	13	((primer or PCR) adj10 (pol or env or gp41 or int) same (HIV-1 or HIV-2)) and highly adj conserved and (gp41 or env or pol or int)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/26 13:52
189	109	(primer or PCR) adj20 (pol or env or gp41 or int) same (HIV-1 or HIV-2)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/26 14:26
190	44	((primer or PCR) adj20 (pol or env or gp41 or int) same (HIV-1 or HIV-2)) and (identify or detect) adj10 HIV	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/26 14:33
191	4	(((primer or PCR) adj20 (pol or env or gp41 or int) same (HIV-1 or HIV-2)) and (identify or detect) adj10 HIV) and HXB2	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/26 14:34
-	0	09/890551	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/09 07:25
-	8462	(HIV or HIV-1 or SIV) and (diganostic or diagnose or screen or assay or detect or test) same (hybridize or pcr or rt or amplify) same (RNA or DNA or nucleic acid)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/09 07:27
-	1125	(HIV or HIV-1 or SIV) same (diganostic or diagnose or screen or assay or detect or test) same (hybridize or pcr or rt or amplify) same (RNA or DNA or nucleic acid)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/09 07:27
-	864	(HIV or HIV-1 or SIV) same (diganostic or diagnose or screen or assay or detect or test) same (hybridize or pcr or amplify) same (RNA or DNA or nucleic acid)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/09 09:06
-	54	(HIV or HIV-1 or SIV) same (diganostic or diagnose or screen or assay or detect or test) adj10 (hybridize or pcr or amplify) adj10 (RNA or DNA or nucleic acid)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/09 07:27
-	112	(HIV or HIV-1 or SIV) same (diganostic or diagnose or screen or assay or detect or test) same (hybridize or pcr or amplify) same (RNA or DNA or nucleic acid) same (env or pol)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/09 07:28
-	0	(HIV or HIV-1 or SIV) same (diganostic or diagnose or screen or assay or detect or test) adj20 (hybridize or pcr or amplify) adj10 (RNA or DNA or nucleic acid) adj10 (env or pol)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/09 07:29

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–		30	(HIV or HIV-1 or SIV) same (diganostic or diagnose or screen or assay or detect or test) same (hybridize or pcr or amplify) same (RNA or DNA or nucleic acid) adj10 (env or pol)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/09 07:30
–		76	(HIV or HIV-1 or SIV) same (diganostic or diagnose or screen or assay or detect or test) same (hybridize or pcr or amplify) same (RNA or DNA or nucleic acid) and (primer or oligonucleotide) adj10 (env or pol)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/09 07:31
–		12	(HIV or HIV-1 or SIV) same (diganostic or diagnose or screen or assay or detect or test) adj20 (hybridize or pcr or amplify) adj20 (RNA or DNA or nucleic acid) and (primer or oligonucleotide) adj10 (env or pol)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/09 07:32
–		12	(HIV or HIV-1 or SIV or SIVcpzGAB or SIVcpzANT or SIVcpzUS) same (diganostic or diagnose or screen or assay or detect or test) adj20 (hybridize or pcr or amplify) adj20 (RNA or DNA or nucleic acid) and (primer or oligonucleotide) adj10 (env or pol)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/09 07:33
–		25	(HIV or HIV-1 or SIV or SIVcpzGAB or SIVcpzANT or SIVcpzUS) adj15 (diganostic or diagnose or screen or assay or detect or test) and (hybridize or pcr or amplify) adj15 (primer or oligonucleotide) adj10 (env or pol)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/09 07:33
–		25	((HIV or HIV-1 or SIV or SIVcpzGAB or SIVcpzANT or SIVcpzUS) adj15 (diganostic or diagnose or screen or assay or detect or test) and (hybridize or pcr or amplify) adj15 (primer or oligonucleotide) adj10 (env or pol)) not ((HIV or HIV-1 or SIV or SIVcpzGAB or SIVcpzANT or SIVcpzUS) same (diganostic or diagnose or screen or assay or detect or test) adj20 (hybridize or pcr or amplify) adj20 (RNA or DNA or nucleic acid) and (primer or oligonucleotide) adj10 (env or pol))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/09 07:33
–		37	((HIV or HIV-1 or SIV or SIVcpzGAB or SIVcpzANT or SIVcpzUS) adj15 (diganostic or diagnose or screen or assay or detect or test) and (hybridize or pcr or amplify) adj15 (primer or oligonucleotide) adj10 (env or pol)) or ((HIV or HIV-1 or SIV or SIVcpzGAB or SIVcpzANT or SIVcpzUS) same (diganostic or diagnose or screen or assay or detect or test) adj20 (hybridize or pcr or amplify) adj20 (RNA or DNA or nucleic acid) and (primer or oligonucleotide) adj10 (env or pol))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/26 13:47
–		0	(((HIV or HIV-1 or SIV or SIVcpzGAB or SIVcpzANT or SIVcpzUS) adj15 (diganostic or diagnose or screen or assay or detect or test) and (hybridize or pcr or amplify) adj15 (primer or oligonucleotide) adj10 (env or pol)) or ((HIV or HIV-1 or SIV or SIVcpzGAB or SIVcpzANT or SIVcpzUS) same (diganostic or diagnose or screen or assay or detect or test) adj20 (hybridize or pcr or amplify) adj20 (RNA or DNA or nucleic acid) and (primer or oligonucleotide) adj10 (env or pol))) and tcttaggagcagcaggaagcactatggg	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/09 07:40

−	0	tcttaggagcagcaggaagcactatggg	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/26 13:40
−	0	"tcttaggagcagcaggaagcactatggg"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/09 07:48
−	0	"aacgacaaaggtgagtatccctgcctaa"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/09 07:49
−	0	TGTATTACTACTGCCCCTTCACCTTTCCA	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/09 09:05
−	0	aAGAGATCAAGCTGAACATCTTAAGACAGC	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/09 09:05
−	0	"CTACCTGCCAGACAATCATC"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/09 09:05
−	0	AGTGCTGCAGTTAAGGCAGCCTGTTGGTGG	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/09 09:06
−	0	TCCTACTATCTTAATGAATATTTTTATATA	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/09 09:06
−	0	TTAAACCTATCAAGCCTCCTACTATCATTA	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/09 09:06
−	31	(HIV or HIV-1 or SIV) same (diagnostic or diagnose or screen or assay or detect or test) same (hybridize or pcr or amplify) and (primer or oligonucleotide) same conserved adj region same HIV	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/09 09:07
−	14	(HIV or HIV-1 or SIV) same (diagnostic or diagnose or screen or assay or detect or test) same (hybridize or pcr or amplify) and (primer or oligonucleotide) adj10 . conserved adj region adj20 HIV	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/09 09:08

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       (FILE 'HOME' ENTERED AT 15:59:09 ON 26 SEP 2003)

       FILE 'MEDLINE, CAPLUS' ENTERED AT 15:59:25 ON 26 SEP 2003

       FILE 'MEDLINE, CAPLUS' ENTERED AT 16:01:12 ON 26 SEP 2003
L1        181184 S HIV
L2             5 S (PCR OR PRIMER) (20A) (POL OR ENV OR INT OR GP41) AND HXB2
L3          1577 S (PCR OR PRIMER) (20A) (POL OR ENV OR INT OR GP41)
L4          1258 S (PCR OR PRIMER) (10A) (POL OR ENV OR INT OR GP41)
L5           455 S (PCR OR PRIMER) (10A) (POL OR ENV OR INT OR GP41)   AND HIV
L6            57 S L5 AND CONSERVED
L7            71 S (PCR OR PRIMER) (10A) (POL OR ENV OR INT OR GP41) (S) CONSERV
L8            27 S (PCR OR PRIMER) (10A) (POL OR ENV OR INT OR GP41) (S) CONSERV
L9             6 S (PCR OR PRIMER) (10A) (POL OR ENV OR INT OR GP41) (S) HIGHLY
L10            3 DUP REM L9 (3 DUPLICATES REMOVED)
L11            2 S L10 AND PY<=2000
L12           10 S (PCR OR PRIMER) (10A) (POL OR ENV OR INT OR GP41) (S) CONSERV
L13            8 DUP REM L12 (2 DUPLICATES REMOVED)
L14            2 S (PCR OR PRIMER) (10A) (POL OR ENV OR INT OR GP41) AND HIGHLY

       FILE 'STNGUIDE' ENTERED AT 16:06:01 ON 26 SEP 2003
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